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S1	536	version adj function	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/01 12:47
S33	2	("6457170").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/08 14:24
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... **Name:** H5check_version; **Signature::** herr_t H5check_version (unsigned ...
 with the **function** call match the **version** numbers compiled into the **library**. ...
hdf.ncsa.uiuc.edu/HDF5/doc/RM_H5.html - 23k - Feb 27, 2005 - [Cached](#) - [Similar pages](#)

The Joys of Reusable Code - Maintaining your own Function Library

... We'll talk later about maintaining multiple **versions** of the same **library**, ...
 Add the **function** to the **library** application. Add the **function name** to BOTH ...
www.clarionmag.com/col/97-07-reusablecode.html - 24k - [Cached](#) - [Similar pages](#)

S-Lang Run-Time Library Reference: Version 1.4.0: Informational ...

... This **function** returns the **name** of the currently executing **function**. ...
 read-only and whose value represents the **version** number of the S-lang **library**. ...
www.s-lang.org/doc/html/slangfun-6.html - 11k - [Cached](#) - [Similar pages](#)

Complex C++ Functions

... The compiler has built-in **library functions** to accomplish a number of ...
 the reference parameter method or the return in the **function name** mechanism. ...
cis.stvincent.edu/swd/basic/functions2.html - 12k - [Cached](#) - [Similar pages](#)

TagLibraryInfo (JavaServer Pages API Documentation)

... a given **function name**, looking through all the **functions** in this tag **library**.
 ... The **version** of the JSP specification this tag **library** is written to. ...
jakarta.apache.org/tomcat/tomcat-5.5-doc/jspapi/javax/servlet/jsp/tagext/TagLibraryInfo.html - 29k - Feb 27, 2005 -
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Libtool - 6 Library interface versions

... global **functions**: argument types and number, return types, and **function names**
 ... So, libtool **library versions** are described by three integers: ...
www.csa.iisc.ernet.in/old-website/Department_Resources/Hypertext/libtool/libtool_6.html - 10k - [Cached](#) - [Similar pages](#)

ALSA project - the C library reference: Global defines and functions

... The ALSA **library** implementation uses these macros and **functions**. ... handle,
Library handle, similar to dlsym . **name**, Symbol **name**. **version**, **Version** of ...
www.alsa-project.org/alsa-doc/alsa-lib/group___global.html - 26k - [Cached](#) - [Similar pages](#)

ACC97: Error Message: Function Isn't Available in Expressions in ...


... of installing a newer type **library version** is installing newer **versions** of
 ... Action Arguments ----- **Function Name:** CheckRefs() ...
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Building PDFlib on Unix systems ...

... to rename the generated **library** file in order to avoid **name** clashes when
 installing it. ... **function name** prefix which is used in the internal **versions**, ...
www2.dmi.columbia.edu/misc/docs/pdflib/readme_unix.txt - 10k - [Cached](#) - [Similar pages](#)

::CNS Plug-ins:: Library Articles: Checking for Plug-ins

... **function names**, it will ignore any External **Function** calls to plug-ins that are
 ... The easiest way to do this is to call the plug-ins **Version function**. ...
www.cnsplug-ins.com/library.htm?ID=CRnGYJrj - 18k - [Cached](#) - [Similar pages](#)


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... Using libltdl: **Libtool's** portable dlopen wrapper library. ... With luck, **libtool** will be useful to and used by the GNU community, and that the lessons ...

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Libtool - Table of Contents

GNU **Libtool**. For version 1.0, 3 July 1997. Gordon Matzigkeit ... Integrating **libtool** with your own packages. Writing 'Makefile' rules for **libtool** ...

cclib.nyu.ru/projects/gnudocs/gnudocs/libtool/libtool_toc.html - 6k -

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... 1.1 Motivation for writing **libtool** 1.2 Implementation issues ... 5.1 Writing 'Makefile' rules for **libtool** 5.2 Using Automake with **libtool** ...

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... **Libtool** supports building static libraries on all platforms. It also includes GNU libltdl, the **libtool** dynamic loader library. Obtaining ...

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1 [Configurable REC](#)

Gerardo Cisneros

May 1994 **ACM SIGPLAN Notices**, Volume 29 Issue 5Full text available: [pdf\(918.63 KB\)](#) Additional Information: [full citation](#), [abstract](#), [index terms](#)

This paper describes CREC, a library of C functions for compiling and executing REC programs whose operators and predicates are provided by the caller. Given a C program with a menu-based interactive interface, REC can be added as a programming language to the user interface by assigning menu choices to REC operators and predicates through entries in a table, and linking in the appropriate functions in CREC. Being a very concise language, REC programs are easy to write in an interactive context. ...

2 [A typed representation for HTML and XML documents in Haskell](#)

Peter Thiemann

July 2002 **Journal of Functional Programming**, Volume 12 Issue 5Additional Information: [full citation](#), [abstract](#)

We define a family of embedded domain specific languages for generating HTML and XML documents. Each language is implemented as a combinator library in Haskell. The generated HTML/XML documents are guaranteed to be well-formed. In addition, each library can guarantee that the generated documents are valid XML documents to a certain extent (for HTML only a weaker guarantee is possible). On top of the libraries, Haskell serves as a meta language to define parameterized documents, to map stru ...

3 [Analyzing the security of an existing computer system](#)

Matt Bishop

November 1999 **Proceedings of 1986 ACM Fall joint computer conference**Full text available: [pdf\(583.45 KB\)](#) Additional Information: [full citation](#), [references](#), [index terms](#)
4 [EPIC compilation: Inlining of mathematical functions in HP-UX for Itanium® 2](#)

James W. Thomas

March 2003 **Proceedings of the international symposium on Code generation and optimization: feedback-directed and runtime optimization**Full text available: [pdf\(783.82 KB\)](#)
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HP-UX compilers inline mathematical functions for Itanium Processor Family (IPF) systems to improve throughput 4X-8X versus external library calls, achieving speeds comparable to highly tuned vector functions, without requiring the user to code for a vector interface and



STIC Search Report

EIC 2100

STIC Database Tracking Number: 144809

TO: James D Rutten
Location: RND 5A34
Art Unit : 2122
Tuesday, March 01, 2005

Case Serial Number: 09/764526

From: Geoffrey St. Leger
Location: EIC 2100
Randolph-4B31
Phone: 23450

geoffrey.stleger@uspto.gov

Search Notes

Dear Examiner Rutten,

Attached please find the results of your search request for application 09/764526. I searched Dialog's patent files, technical databases and general files; along with the Internet.

Please let me know if you have any questions.

Regards,

Geoffrey St. Leger
4B30/308-7800

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S4	535232	LINK???
S5	24759	VERSION???
S6	629	(NAMING OR NAME? ?) (3N) (CONVENTION? ? OR FORMAT? ? OR SYNT- AX? ? OR RULE? ?)
S7	15	S1(7N)S6
S8	0	S7 AND S2 AND S3:S4 AND S5
S9	1561	S1(5N) (NAME? ? OR NAMING)
S10	0	S9 AND S2 AND S3:S4 AND S5

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S4	452198	LINK???
S5	169614	VERSION???
S6	5249	(NAMING OR NAME? ?) (3N) (CONVENTION? ? OR FORMAT? ? OR SYNT- AX? ? OR RULE? ?)
S7	179	S1(7N)S6
S8	0	S7(30N)S2(30N)S3:S4(30N)S5
S9	4616	S1(3N)(NAME? ? OR NAMING)
S10	13	S9(30N)S2(30N)S3:S4(30N)S5

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S6	1518	(NAMING OR NAME? ?) (3N) (CONVENTION? ? OR FORMAT? ? OR SYNT- AX? ? OR RULE? ?)
S7	26	S1(7N)S6
S8	0	S7 AND S2 AND S3:S4 AND S5
S9	2307	S1(5N) (NAME? ? OR NAMING)
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S3	419645	COMPIL??? OR COMPILATION? ?
S4	2163267	LINK???
S5	2046718	VERSION???
S6	15151	(NAMING OR NAME? ?) (3N) (CONVENTION? ? OR FORMAT? ? OR SYNT- AX? ? OR RULE? ?)
S7	179	S1(7N)S6
S8	2	S7(30N)S2(30N)S3:S4(30N)S5
S9	10	S5(30N)S7
S10	8	RD (unique items)
S11	10028	S1(5N)(NAMING OR NAME? ?)
S12	81	S11(30N)S2(30N)S3:S4(30N)S5
S13	64	RD (unique items)
S14	64	S13 NOT PD>20010117